



BID ENQUIRY NO.

BESCOM/BC-53/CGM(OP)/DGM(EV)/2024-25/ENQ-01 Dated: 01.06.2024

PRE-BID RESPONSE

“SETTING UP BATTERY SWAPPING STATIONS FOR 2W & 3W AT 20 BESCOM OWNED LOCATIONS IN BENGALURU URBAN & RURAL DISTRICT UNDER PPP MODEL”

Ref: 1) BESCOM/BC-53/CGM(OP)/DGM(EV)/2024-25/ENQ-01 Dated: 01.06.2024

2) Queries received in related to Pre Bid meeting conducted via Video Conference on 24th June 2024.

In continuation to the above mentioned references, following are the modifications in the bid terms and responses to Pre-Bid queries:

Amendments:

Sl. No .	Clause Reference	As Existing	As Amended
1	Section 2 ITB v 1 Clause 29.	CONTRACT PERFORMANCE GUARANTEE: The guarantee amount shall be Rs.50,00,000/- (Rupees Fifty Lakhs Only) for all locations awarded to the successful bidder for faithful performance of the Contract in accordance with the terms and conditions specified in these documents and specifications. The guarantee shall be valid up to a period of 90 days after the expiry of overall lease period.	The guarantee amount shall be Rs.25,00,000/- (Rupees Twenty Five Lakhs Only) for all locations awarded to the successful bidder for faithful performance of the contract in accordance with the terms and conditions specified in these documents and specifications. The guarantee shall be valid up to a period of 90 days after the expiry of overall contract period.
2	Section 4 SCC v 1 Clause 6.7	BSS should be made operational only after requisite clearances are obtained as per CEA Regulations 2019.	The bidder shall adhere to the safety guidelines/ requisite clearances as notified by CEA from time to time or by Chief Electrical inspectorate GoK. After installing and commissioning BSS as per the site allocations, Operational Acceptance will be issued by BESCO.
3	Section 4 SCC v 1 Clause 9.1.9.	The Battery Swapping System must have ARAI/ICAT certification as per AIS 156 with IP44 rating.	The Battery Swapping System must have IP44 rating.
4	Section 4 SCC v 1 Clause 7.2, Sl. No. 8	Certification/ Standard: Should have ARAI /ICAT Certification	Certification/ Standard: Should have ARAI /ICAT/any other NABL Certification.
5	Section 5 Annexures, Annexure 2	IS 17896:2022/ IEC TS 62840, IEC TS 62840-1& IEC TS 62840-2:2016 Electric vehicle battery swap system: General and Guidance, Safety requirements, Central Management System for Interoperable Battery Packs, Light Electric Vehicle- Connection System. IS/IEC 60529 : 2001 Degrees of	Successful bidder shall submit the type test certificates of Battery Swapping Stations as per IEC 62840/ IS 17896/Prevailing Standards. Or

		protection provided by enclosures EC 60364-4-41:2005 Protection for safety – Protection against electric shock IEC 60364-5-54:2011 Low-voltage electrical installations Earthing arrangements and protective conductors.	BESCOM shall provide Guaranteed Technical Particulars (GTP) at the time of issuing Lol as per Prevailing Standards of Battery Swapping Stations and successful bidder shall accordingly submit type test certificates.
6	Tender Title	“Setting up Battery Swapping Stations at 20 BESCOM owned locations in Bengaluru Urban & Rural district under PPP Model”	Shall be read as Setting up Battery Swapping Stations for 2W and 3W at 20 BESCOM owned locations in Bengaluru Urban and Rural district under PPP Model

Sd/-
Chief General Manager

(Ele.)
Operations, BESCOM